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## (54) MATERIAL FOR FOOD PRESERVATION DEVICE

(57) Abstract:

PURPOSE: To obtain a food preservation material, by laminating the surface of a substrate with thin film of a water- or oil-dispersion containing an active substance.

CONSTITUTION: A thin film of an aqueous dispersion obtained, e.g. by heating and gelatinizing a mixture of starch and an aqueous solution of wood vinegar, or an oil dispersion obtained e.g. by dissolving stearic acid in hot abolute ethanol, neutralizing the stearic acid with alcoholic potash, and gelatinizing by cooling to room temperature, is applied to the inner wall of a food container by gravure printing.

## LEGAL STATUS

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